

09/980277

SEQUENCE LISTING

1) GENERAL INFORMATION:

- 5 I.a) Applicant: Fundação Oswaldo Cruz
I.b) Address: Av. Brasil, 4365, Castelo Mourisco,
sala 05, Manguinhos - 21045-900 -
Rio de Janeiro - RJ
- 10 II) Title of Invention: "METHOD AND KIT FOR THE
DETECTION OF SCHISTOSOMIASIS THROUGH POLYMERASE CHAIN
REACTION"
- III) Number of Sequences 3 (three).
- 15 IV) Computer Readable Form:
IV.a) Medium type: diskette - 3,5 inch.
IV.b) Computer: IBM compatible
IV.c) Operating system: PC-DOS/MS-DOS.

2) GENERAL INFORMATION OF THE SEQUENCES:

- I.a) ID Number of the Sequence: ID SEQ 1
- 25 II) Sequence Characteristics:
II.a) Length: 120
II.b) Type: nucleic acid
II.c) strandedness: double strand
II.d) topology: linear
- 30 III) Position in the genome:
III.a) position in the map no mapa: ...
- 35 GATCTGAATC CGACCAACCG TTCTATGAAA ATCGTTGTAT
CTAGACTTAG GCTGGTTGGC AAGATACTTT TAGCAACATA
- CTCCGAAACC ACTGGACGGA TTTTATGAT GTTTGTTTAA
GAGGCTTTGG TGACCTGCCT AAAAATACTA CAAACAAAAT
- 40 GATTATTTGC GAGAGCGTGG GCGTTAATAT AAAACAAGAA
CTAATAAACG CTCTCGCACC CGCAATTATA TTTTGTTCTT
- I.a) ID Number of the Sequence: ID SEQ 1: ID SEQ 2
- 45 II) Sequence Characteristics:
II.a) length: 20
II.b) type: nucleic acid

II.c) strandedness: single strand
II.d) topology: linear F (Forward)

5 III) Position in the genome:
III.a) position in the map: ...

GATCTGAATCCGACCAACCG

10 I.a) ID Number of the Sequence: ID SEQ 3

II) Sequence Characteristics:
II.a) lenght: 20
II.b) type: nucleic acid
15 II.c) strandedness: single strand
II.d) topology: linear R (Reverse)

III) Position in the genome:
III.a) position in the map:

20 ATATTAACGCCCACGCTCTC